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IEEE STD	3		Digital Object Identifier 1 <u>AbstractPlus</u> Full Text:					
			2. Measures of acutance Rangayyan, R.M.; EI-Fat Medical Imaging, IEEE T Volume 16, Issue 6, De Digital Object Identifier 1 AbstractPlus Reference	ramawy, N.M.; Des ransactions on ec. 1997 Page(s):79 0.1109/42.650876	autels, J.E.L.; Alim, (O.A.;		
		Ē	3. Automated georeference using SRTM DEM data Yongwei Sheng; Alsdorf, Geoscience and Remote Volume 43, Issue 8, Au Digital Object Identifier 1 AbstractPlus Full Text:	, D.E.; Sensing, IEEE Tra g. 2005 Page(s):19 0.1109/TGRS.2009	ansactions on 929 - 1940 5.852160	n basin-wide		
			4. Gaussian scale-space Jangheon Kim; Sikora, T 3-D Digital Imaging and 13-16 June 2005 Page(s Digital Object Identifier 1 AbstractPlus Full Text:	:; Modeling, 2005. 3D):556 - 563 0.1109/3DIM.2005	DIM 2005. Fifth Intern			
			5. Active region models for livins, J.; Porrill, J.; Image Processing, 1994 Volume 2, 13-16 Nov. 1: Digital Object Identifier 1 AbstractPlus Full Text:	. Proceedings. ICIF 994 Page(s):227 - : 0.1109/ICIP.1994.	P-94., IEEE Internation 231 vol.2 413565	nal Conferenc		

Intensity-based segmentation of microarray images

Nagarajan, R.; Medical Imaging, IEEE Transactions on Volume 22, Issue 7, July 2003 Page(s):882 - 889 Digital Object Identifier 10.1109/TMI.2003.815063 AbstractPlus | References | Full Text: PDF(473 KB) | IEEE JNL 7. Video object tracking with feedback of performance measures Erdem, C.E.; Tekalp, A.M.; Sankur, B.; Circuits and Systems for Video Technology, IEEE Transactions on Volume 13, Issue 4, April 2003 Page(s):310 - 324 Digital Object Identifier 10.1109/TCSVT.2003.811361 AbstractPlus | References | Full Text: PDF(1653 KB) | EEE JNL 8. An accurate segmentation method for white blood cell images Qingmin Liao; Yingying Deng; Biomedical Imaging, 2002. Proceedings. 2002 IEEE International Symposium 7-10 July 2002 Page(s):245 - 248 Digital Object Identifier 10.1109/ISBI.2002.1029239 AbstractPlus | Full Text: PDF(331 KB) IEEE CNF 9. Optimal edge-based shape detection Moon, H.; Chellappa, R.; Rosenfeld, A.; Image Processing, IEEE Transactions on Volume 11, Issue 11, Nov. 2002 Page(s):1209 - 1227 Digital Object Identifier 10.1109/TIP.2002.800896 AbstractPlus | References | Full Text: PDF(2193 KB) IEEE JNL 10. Estimating alpine snow cover with unsupervised spectral unmixing Rosenthal, W.; Geoscience and Remote Sensing Symposium, 1996. IGARSS '96. 'Remote Se Sustainable Future.', International Volume 4, 27-31 May 1996 Page(s):2252 - 2254 vol.4 Digital Object Identifier 10.1109/IGARSS.1996.516952 AbstractPlus | Full Text: PDF(288 KB) IEEE CNF 11. Non-rigid object tracking using performance evaluation measures as feet Erdem, C.E.; Sankur, B.; Tekalp, A.M.; Computer Vision and Pattern Recognition, 2001. CVPR 2001. Proceedings of Computer Society Conference on Volume 2, 2001 Page(s):II-323 - II-330 vol.2 Digital Object Identifier 10.1109/CVPR.2001.990978 AbstractPlus | Full Text: PDF(974 KB) | IEEE CNF 12. Fast and accurate snake model for object contour detection Wen-Nung Lie; Cheng-Hung Chuang; **Electronics Letters** Volume 37, Issue 10, 10 May 2001 Page(s):624 - 626 Digital Object Identifier 10.1049/el:20010445 AbstractPlus | Full Text: PDF(524 KB) IEE 3NL

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Erdem, C.E.; Tekalp, A.M.; Sankur, B.;

Volume 13, Issue 4, April 2003 Page(s):310 - 324 Digital Object Identifier 10.1109/TCSVT.2003.811361

Circuits and Systems for Video Technology, IEEE Transactions on

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